

APPENDIX I: EQUIPMENT LIST

| Manufacturer | Model | Description | Cal Date | Cal Interval | Cal Due | Serial Number |
|-----------------------|------------------------------|---|------------|--------------|------------|----------------|
| Agilent | E4438C | ESG Vector Signal Generator | 5/10/2022 | Annual | 5/10/2023 | MY42082659 |
| Amplifier Research | 15S1G6 | Amplifier | CBT | N/A | CBT | 433974 |
| Anritsu | MS2038C | Vector Network Analyzer | 5/4/2022 | Annual | 5/4/2023 | 1204153 |
| Anritsu | MA24106A | USB Power Sensor | 2/9/2023 | Annual | 2/9/2024 | 2148505 |
| Anritsu | MA24106A | USB Power Sensor | 8/5/2022 | Annual | 8/5/2023 | 1344555 |
| Control Company | 4352 | Long Stem Thermometer | 10/9/2021 | Biennial | 10/9/2023 | 210774678 |
| Keysight Technologies | 772D | Dual Directional Coupler | CBT | N/A | CBT | MY52180215 |
| MCL | BW-N6W5+ | 6dB Attenuator | CBT | N/A | CBT | 1139 |
| MiniCircuits | VLF-6000+ | Low Pass Filter DC to 6000 MHz | CBT | N/A | CBT | N/A |
| SPEAG | DAK-3.5 | Portable Dielectric Assessment Kit | 8/15/2022 | Annual | 8/15/2023 | 1041 |
| SPEAG | D5GHzV2 | 5 GHz SAR Dipole | 1/10/2022 | Biennial | 1/10/2024 | 1057 |
| SPEAG | DAE4 | Dasy Data Acquisition Electronics | 2/13/2023 | Annual | 2/13/2024 | 1558 |
| SPEAG | EX3DV4 | SAR Probe | 1/11/2023 | Annual | 1/11/2024 | 7570 |
| SPEAG | 5G Verification Source 10GHz | 10GHz System Verification Antenna | 8/17/2022 | Annual | 8/17/2023 | 1004 |
| SPEAG | DAE4ip | Intergrated Power Supply | 10/13/2022 | Annual | 10/13/2023 | 1638 |
| SPEAG | EUmmWV4 | E-field Probes | 10/17/2022 | Annual | 10/17/2023 | 9407 |
| SPEAG | MAGPy-H3D / MAGPy-DAS | Magnetic Amplitude and Gradient Probe and Data Acquisition System | 3/5/2022 | Annual | 3/5/2023 | 2051 |
| SPEAG | V-Coil50/400 | 400 kHz MAGPy System Validation Source | 3/9/2022 | Annual | 3/9/2023 | 1012 |
| Rigol | DS1052E | Oscilloscope | 3/22/2022 | Biennial | 3/22/2024 | DS1ED124011876 |

Notes:

- CBT (Calibrated Before Testing). Prior to testing, the measurement paths containing a cable, amplifier, attenuator, coupler, or filter were connected to a calibrated source (i.e. a signal generator) to determine the losses of the measurement path. The power meter offset was then adjusted to compensate for the measurement system losses. This level offset is stored within the power meter before measurements are made. This calibration verification procedure applies to the system verification and output power measurements. The calibrated reading is then taken directly from the power meter after compensation of the losses for all final power measurements.
- Each equipment item is used solely within its respective calibration period.

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| FCC ID: PY7-84558E | FCC URS (UNINTENTIONAL RADIATOR RF SOURCES) RF EXPOSURE EVALUATION | Approved by: Technical Manager |
| DUT Type: Portable Handset | | APPENDIX I Page 1 of 1 |